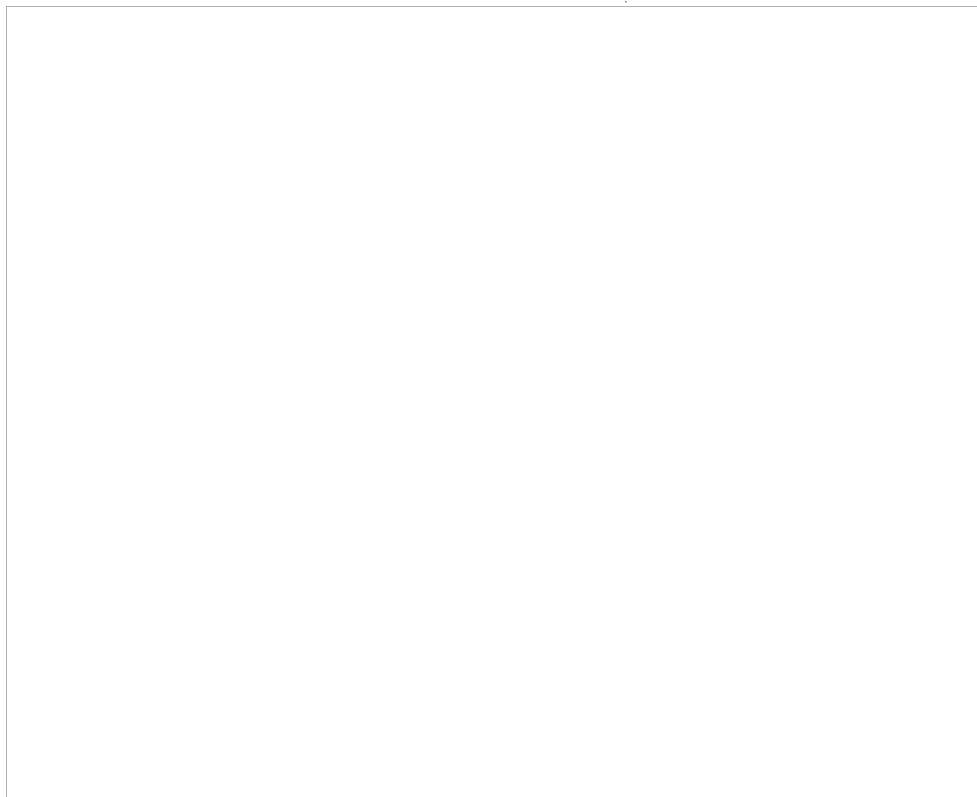
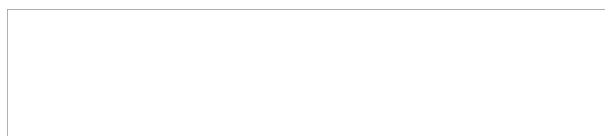


50X1-HUM



DISTRIBUTION PLAN FOR CHEMICALS, FUELS, ETC. (SOV ZONE)



50X1-HUM

27 April 1950

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"Verified"

Deputy Chief of the Administration for Affairs

of the Soviet Corporations in Germany

September 1949

/Baschkirow/

Distribution Plan
for Liquid Fuels to the Various Departments for the
4th Quarter of 1949
(in tons)

Department	Pro- ducer fuel	Diesel fuel	Auto- mobile oil	Special gasoline	Petro- leum	Fuel gas	Lubri- cating oils	Ben- zine	Heat ing oil
1. AMO	475	450	40	4.5	6	15.2	123	1.5	811
2. ANTONKLO	195	135	25	10	12.5	12	117.5	4	34
3. BRIKETT	110	110	11	1	0.2	2	113	0.2	-
4. DEFA	25	15	1	-	-	-	-	-	-
5. DERUTRA	200	50	12.5	-	-	-	2	-	-
6. FOTOPLONKA	125	7	6.5	3	-	1	21	6	-
7. GOSPAROCHODSTWO	35	45	10	-	-	-	30	-	-
8. KABEL	330	165	25	40	18.4	7	380.5	42	25
9. KALI	100	25	6	1.5	2.8	2.5	65	-	2
10. KAHIBAUM	20	3	1.5	-	0.3	-	0.3	2	-
11. KARJER	230	110	15	2.5	0.5	~~2.1~~	210	0.5	15
12. KAUSTIK	100	45	5	7	-	-	50	-	-
13. KAUSCHUK	220	170	5	190.5	5.2	0.3	62	33	50
14. KHASKA	100	45	7.5	4.5	-	4	20	-	-
15. LINSK	30	15	2.5	-	0.4	-	1	-	-
16. MARTEN	185	85	14	0.5	3.3	39	72	-	-
17. MIN.UDOBRENTA	230	200	15	0.5	0.5	63	160	3	-
18. NEPTUN	50	60	5.5	-	-	-	8	-	-
19. PODJOLNIK	200	90	15	6	4	14	73.5	-	1
20. SMOLA	145	75	10	-	-	-	27.5	48	-
21. SYNTHESE	95	60	5	-	-	70	55	0.2	-

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23. TUPILWO	225	50	14	1.5	0.7	30	105	0.1	-
24. TUPICHMASHU	115	85	10	15	10	7	53.5	6	15
24. TRANHMANON	90	80	10	10	1	37	27.5	1.5	10
25. ZEMENT	100	85	10	1	4.2	1	42.5	-	-
26. AUNG-VIEW	60	-	5	-	-	-	-	15	-
27. KONTON (HMMH) 6000	300	150	-	-	-	-	470	-	-
Total	9810	2500	465	300	70	108	2290	163	963
Reserve	190	440	35	300	20	192	310	337	37
Grand Total	10000	3000	5000	6000	90	300	2600	500	1000

Chief of the Supply Department of the
Affairs of the Administration for Soviet Corporations in Germany

/Kuplan/

Chief Engineer of the Chemistry and Physics Group
of the Supply Department of the Administration for
Affairs of the Soviet Corporations in Germany

/Th. Thatschow/

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Supplier: "MIN.UDOBRENI",

Plant: "STICKSTOFF" (Nitrogen)

(in tons)

Designation of Semi-Manufacture	Foto- plenka	Kraska	Kaut- schuk	Kaus- tik	Top- liwo	Kabel	Bri- kett	Amola	Sintes
Phosphoric acid	40	7	150	40	0.1	-	-	-	-
Cyanided alloys	-	-	-	-	-	-	-	-	-
Tri-sodium phosphate	5	10	0.2	25	12	-	26	25	25
Didi [sic] glue	-	-	-	-	-	-	-	-	-
Silicon carbide	-	-	2	5	-	180	-	-	-
Dicyanodiamide	-	22	-	-	-	-	-	-	-
Urea	-	25	-	-	-	-	-	-	-
Guanidine nitrate	-	1.5	-	-	-	-	-	-	-
Sodium pyrophosphate	6	-	-	-	-	-	-	-	-
Sodium phosphate, sek.	1	-	-	-	-	-	-	-	-
Metaphosphate	0.2	-	-	-	-	-	-	-	-
Koloxylin	-	67	-	-	-	-	-	-	-
Liquid oxygen	-	-	-	120	-	-	-	-	-
Methanol	-	-	-	-	-	-	-	-	-
	Auto- wolo	Amo	Kali	Karjer	Marten	Zement	Pod- jomnik	Totsch- masch	Techa- nab Halle
Phosphoric acid	20	-	-	10	-	-	-	-	20
Cyanided alloys	-	-	-	-	-	-	-	-	-
Tri-sodium phosphate	4	20	3	15	1.5	1.5	-	-	50
Didi [sic] glue	-	-	-	-	-	-	-	-	20
Silicon carbide	13	-	-	-	-	-	4	20	25
Dicyanodiamide	-	-	-	-	-	-	-	-	-
Urea	-	-	-	-	-	-	-	-	5
Guanidine nitrate	-	-	-	-	-	-	-	-	-
Sodium pyrophosphate	-	-	-	-	-	-	-	-	-
Sodium phosphate, sek.	-	-	-	-	-	-	-	-	-
Metaphosphate	-	-	-	-	-	-	-	-	-
Koloxylin	-	-	-	-	-	-	-	-	-
Liquid oxygen	-	-	-	-	-	-	-	-	-
Methanol	-	-	-	-	-	-	-	-	-

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Totals:

Phosphoric acid	287.1
Cyanided alloys	-
Tri-sodium phosphate	231.8
Diid glue	20
Silicon carbide	249
Dicyanodiamide	21
Urea	30
Guanidine nitrate	1.5
Sodium pyrophosphate	6
Sodium phosphate, sek.	1
Metaphosphate	0.2
Koloxylin	67
Liquid oxygen	120
Methanol	60

Chief of the Supply Department of the
Administration for Affairs of the Soviet
Corporations in Germany
(Kaplan)

Chief of the Production Department
of the Administration for Affairs of
the Soviet Corporations in Germany
(Gladkow)

Certification of correctness

of the copy:

Tkatschow, 11 Oct 1949

Translated: Thomas, 14 Oct 1949

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Ethylene hexanol	-	8.1	1	-	-	-	-	-	-	-	-	-
Hexantriol	-	-	6.8	-	-	-	-	-	-	-	-	30
Tetrachlorethane	270	-	-	-	-	0.6	-	-	-	-	-	-
Isopropanol	-	8	-	10	-	7	-	-	-	-	-	-
Toluol	-	108.4	6.6	-	12	-	-	-	-	-	-	-
Lime	300	450	-	-	-	1800	-	-	-	-	-	-
Ethylene chloride	20	-	-	-	-	-	-	85	~~100~~	100	-	-
Aluminum chloride	-	-	-	-	-	-	-	25	8	-	-	-
Monochloroacetic acid	-	20	-	-	-	70	-	-	-	-	-	-
Perwinan	-	-	5	-	-	-	-	-	-	-	-	-
Chloroethyl	-	8	-	-	-	-	-	-	-	-	-	-
Emulgator M	-	3	-	-	-	-	-	-	-	-	-	-

Totals:

Triethanolamine	13
Trichlorethylene	157
Butyl acetate	76.8
Methyl acetate	40
Ethyl acetate	317
Solvents	61
Perchloroethylene	15
Ethylene glycol	36
Butanol	114.5
Phthalic anhydride	18.1
Formaldehyde	370.4
Plastifikator 32	9
Plastifikator RA	16
Palatinol AN	85
Alkazid solution, crude	50
Palatinol B	70
Diglycol	70

Glycantin	12
Vinyl chloride	1200
Igetex	5
Igelit PCU powder	735
Igelit paste	42
Polysterols	6
Ethylene hexanol	9.1
Hexantriol	36.8
Tetrachlorethane	270.6
Isopropanol	25
Toluol	127
Lime	2550
Ethylene chloride	205
Aluminum chloride	33
Monochloroacetic acid	90
Perwinan	5
Chloroethyl	8
Emulgator M	3

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Supplier: "KAUSTIK",
Bitterfeld Combine

1. Caustic soda, solid
2. Caustic soda, liquid, industrial grade
3. Caustic potash, solid, industrial grade
4. Caustic potash, free of chlorine
5. Liquid chlorine
6. Potassium permanganate
7. Potassium bichromate
8. Barium chloride
9. Calcium chloride, solid
10. Chloride of lime
11. Hypochloride
12. Hydrochloric acid
13. Yellow phosphorus
14. Carbon tetrachloride
15. Tricresyl phosphate
16. Phosphorous trichloride
17. Phosphoric acid
18. Siliron
19. Benzyl chloride
20. Benzal chloride
21. Benzoic acid
22. Triphenyl phosphate
23. Chloral
24. Ferric chloride
25. Igelit glue, various types
26. Graphite, industrial, various grades
27. Acid-resistant putty
28. Perchloric tar (resin)
29. Igelit, soft
30. Vinidur *Exp. this is not to be used in other materials*

SECRET

- 31. FOU paste
- 32. Hydrogen
- 33. Oxygen
- 34. Igelite foil
- 35. Titanium dioxide

Supplier: Kraska Paint Factory

- 1. Nitric acid
- 2. Hydrochloric acid
- 3. Acid mixture
- 4. Sulfur^{ous} acid
- 5. Glauber salts
- 6. Sodium bisulfite
- 7. Water glass
- 8. Sodium sulfite
- 9. Sodium sulfite
- 10. Sodium nitrate
- 11. Sodium nitrate
- 12. Hydroquinone
- 13. Wofatit (a water softener)
- 14. Phenyl beta-naphthalamine
- 15. Nekal WH (emulsifying agent -- sodium dibutyl naphthalene sulfonate)
- 16. Mersamol
- 17. Motol
- 18. Developer TSS
- 19. Stabilizer
- 20. Softener 23
- 21. Emulsifier MK
- 22. Wulkasid-merkapt
- 23. Extra N
- 24. Tiuran
- 25. Wulkasid 1000

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31. PCU paste
32. Hydrogen
33. Oxygen
34. Igelite foil
35. Titanium dioxide

Supplier: Kraska Paint Factory

1. Nitric acid
2. Hydrochloric acid
3. Acid mixture
4. Sulfur^{ous} acid
5. Glauber salts
6. Sodium bisulfite
7. Water glass
8. Sodium sulfite
9. Sodium sulfite
10. Sodium nitrate
11. Sodium nitrate
12. Hydroquinone
13. Wofatit (a water softener)
14. Phenyl beta-naphthalamine
15. Nokal WH (emulsifying agent -- sodium dibutyl naphthalene sulfonate)
16. Mersamol
17. Motol
18. Developer TSS
19. Stabiliser
20. Softener 23
21. Emulsifier MK
22. Wulkasid-merkapto
23. Extra N
24. Tiuran
25. Wulkasid 1000

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26. Wulkasid AZ
27. Wulkasid AM
28. Mercolate
29. Disulfite solution, 100 percent
30. Ethyl ether
31. Silicagel
32. Hydron
33. Totugen
34. Component F-535
35. Phenol

Supplier: MIN.UDOBLANIE, Leuna

1. Ammonia
2. Ammonium sulfate
3. Kaprolactan
4. Anol
5. Anon
6. Methanol
7. Crystalline phenol
8. Eresol DB-6
9. Kontakt 5058 (catalyst)
10. Kontakt 6443 "
11. Kontakt 8376 #
12. Kontakt 6434 "
13. Kontakt 10927 "
14. Claus furnace catalyst
15. Kontakt 5436 "
16. Brown oxide catalyst
17. After-burning catalyst
18. Melasin
19. Dimethyl amine
20. Butyl amine

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21. Diethyl amine
22. Stearilamine
23. Propanol
24. Mersolate
25. Alkazid solution D
26. Alkazid solution M
27. Para-oxybenzoic acid
28. Alpha hydroxybaphphoic acid
29. Kaurit glue
30. Ammonium bicarbonate
31. "Delta" oil
32. Alkidal
33. Dimethyl ether
34. Synthetic resin
35. Solid carbon dioxide [?? * illegible]
36. Slag wool
37. "Leuna" dry lime
38. Fuel gas
39. Nitrogen
40. Hydrogen
41. Oxygen
42. Emulsifier
43. Limestone